

General Environmental Incident Summary

Incident: 3251 **Date/Time Notice:** 3/14/2014 **DEM Incident No:**
Responsible Party: Farmers Union Oil Co.
Date Incident: 3/13/2014 **Time Incident:** 1230 **Duration:** 2 minutes
County: Mercer **Twp:** 144 **Rng:** 88 **Sec:** 14 **Qtr:**
Lat: 47.27776 **Long:** -101.78170 **Method:** Address matching
Location Description: Farmers Union Oil Co., 855 Hiway 49 N Beulah ND

Submitted By: Joey Bogers **Affiliation:** General Manager
Address: 1600 Hiway 49 N
City: Beulah **State:** ND **Zip:** 58523

Received By:

Contact Person: Joey Bogers
1600 Hiway 49 N
Beulah, ND 58523

Distance Nearest Occupied Building: 500 Feet **Release Contained:** Yes

Type of Incident: Tank Overflow

Description of Released Contaminant: Cenex FieldMaster diesel fuel

Volume Spilled: 100.00 gallons **Ag Related:** No

EPA Extremely Hazardous Substance: No **Reported to NRC:** Unknown

Cause of Incident:

New driver was sitting in the truck looking through invoices, not paying attention while he was loading the truck

Risk Evaluation:

None

of Fatalities: 0 **# of Injuries:** 0 **Affected Medium:** 04 - water and soil

Potential Environmental Impacts:

None

Action Taken or Planned:

There was runoff water in the dike that had frozen, the diesel fuel was sitting on top of the ice, most of it was able to be pumped off the same day, the rest was cleaned up with absorbent booms and pillows the next morning after the water was froze.

Wastes Disposal Location: Left a message at Renewable Resources at Killdeer, waiting for a response

Agencies Involved:

Updates

Date: 3/14/2014

Status: Reviewed; Followup Required

Staff: Stockdill, Scott

Updated Volume:

Notes:

According to the incident summary, this spill impacted an area where standing water was located. Followup is necessary.

Date: 3/24/2014

Status: Inspected

Staff: Espe, Brady

Updated Volume:

Notes:

I arrived at the rest area around 11:45 a.m. When I arrived at the site, the weather was 26 °F with wind from the northwest at 20 mph. There was still a small amount of frozen water in dike area. The area looked cleaned up, with no fuel on top of ice. The pad has a dike system around it to south and east that catches runoff from the filling area. The tanks have their own dike. Did not impact any surface water, so no further followup needed at this time.